

Exhibit C – Page 1

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ACLM/"leaving group"

- | PAT.
NO. | Title |
|--------------|--|
| 1 7,259,262 | T <u>Arylazole derivatives, their manufacture and use as pharmaceutical agents</u> |
| 2 7,259,178 | T <u>Hexafluoroisopropanol derivatives</u> |
| 3 7,259,162 | T <u>Benzazole derivatives and their use as JNK modulators</u> |
| 4 7,259,159 | T <u>Guanidino derivatives as inhibitors of cell adhesion</u> |
| 5 7,256,288 | T <u>Heteroaryl carboxylic acid amides</u> |
| 6 7,256,257 | T <u>Pentapeptide compounds and uses related thereto</u> |
| 7 7,256,204 | T <u>Amine compounds, their production and use</u> |
| 8 7,253,318 | T <u>Benzylxony derivatives as MAOB inhibitors</u> |
| 9 7,253,282 | T <u>Hexafluoroisopropanol substituted cyclohexane derivatives</u> |
| 10 7,253,192 | T <u>Phenyl derivatives comprising an acetylene group</u> |
| 11 7,253,184 | T <u>4-Substituted quinolines as antitumor agents</u> |
| 12 7,253,153 | T <u>Derivatives of [2-(3,9-dioxo-2,6-diaza]bicyclo[5.2.0]non-1(7)-en-2-yl)alkyl] phosphonic acid and methods of use thereof</u> |
| 13 7,250,533 | T <u>Process for preparing Cinacalcet hydrochloride</u> |
| 14 7,250,520 | T <u>Processes for preparing pyrroles</u> |
| 15 7,250,519 | T <u>Method for the production of arylamines</u> |
| 16 7,250,511 | T <u>Process for the preparation of cyclopenta[g]quinazoline derivatives</u> |
| 17 7,250,479 | T <u>Polymerization with living characteristics</u> |
| 18 7,250,476 | T <u>Multi-functional polymers</u> |
| 19 7,250,436 | T <u>Indazole-aminoacetonitrile derivatives having special pesticidal activity</u> |
| 20 7,250,414 | T <u>Diphenylmethyl compounds useful as muscarinic receptor antagonists</u> |

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- 21 7,250,249 T Black and white photothermographic material
- 22 7,247,728 T Bicyclic N-arylamides
- 23 7,246,232 T Methods and apparatus for scalable distributed management of wireless virtual private networks
- 24 7,244,853 T Dioxanes and uses thereof
- 25 7,244,795 T Polymerization process using metallocene catalyst systems
- 26 7,244,763 T Compounds that modulate PPAR activity and methods of preparation
- 27 7,244,726 T Heterocyclic compounds possessing affinity at 5HT_{sub}1-type receptors and use thereof in therapy
- 28 7,244,725 T Acetyl 2-hydroxy-1,3-diaminoalkanes
- 29 7,244,722 T Amino-substituted 1H-pyrazin-2-ones and 1H-quinoxalin-2-ones
- 30 7,241,901 T Process for preparing thiazole derivative and the intermediate compounds for preparing the same
- 31 7,241,757 T Amidino derivatives and their use as thrombin inhibitors
- 32 7,238,835 T Process for the preparation of substituted 2-(phenoxymethyl) benzoic acids
- 33 7,238,826 T Boronate esters
- 34 7,238,823 T Platinum complexes with mononitrile-containing ligands
- 35 7,238,756 T Polymerization process and control of polymer composition properties
- 36 7,238,341 T Peptide-based multimeric targeted contrast agents
- 37 7,238,339 T Bifunctional chelating compounds containing hydroxamic acid residues
- 38 7,235,698 T Enantioselective, catalytic allylation of ketones and olefins
- 39 7,235,695 T Cycloalkyl substituted polyamines for cancer therapy and methods of synthesis therefor
- 40 7,235,574 T Pentafluorosulfanyl compounds
- 41 7,235,572 T Thiazolyl-indole derivatives, their manufacture and use as pharmaceutical agents
- 42 7,235,571 T Heterocyclic amide and imine derivatives, processes for their preparation, compositions comprising them and their use as pesticides
- 43 7,235,559 T Therapeutic quinazoline derivatives
- 44 7,235,252 T Method of preparing organic peroxyacids
- 45 7,232,911 T Process for the preparation of 2-aminomethylpyridine derivative
- 46 7,232,907 T Process for production of naphthyridine-3-carboxylic acid derivatives
- 47 7,232,838 T 2-amino-4,5-trisubstituted thiazolyl derivatives
- 48 7,232,835 T 3,6-Disubstituted azabicyclo derivatives as muscarinic receptor antagonists
- 49 7,232,815 T 1-oxa-3-aza-dibenzozulenes as inhibitors of tumor necrosis factor production and intermediates for the production thereof
- 50 7,230,118 T Process for the preparation of ropinirole

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